

Thus having disclosed my invention, what is claimed is:

1. A holster apparatus for a medical suction nozzle, said apparatus comprising:

- (1) a holster body having
 - (i) an open upper end capable of admitting a forward portion of a medical suction nozzle, and
 - (ii) a lower portion capable of holding a substantial part of the medical suction nozzle in position;
- (2) a device for holding a cooperating array of individual sterile sacs; and
- (3) a device for affixing the holster apparatus to a fixed object.

2. The holster apparatus of claim 1 which further comprises a cooperating array of individual sterile sacs.

3. The holster apparatus of claim 1 which further comprises a sterile sac holding device located on an outside surface of the holster near its open upper end.

4. The holster apparatus of claim 1 further comprising a holding device for a cooperating array of individual sterile sacs wound in a roll of said sacs.

5. The holster apparatus of claim 1 further comprising a holding device for a cooperating array of individual sacs in a nested array.

6. The holster apparatus of claim 1 wherein the mounting device for affixing the holster apparatus to a fixed object further

comprises a device for rotating the holster apparatus with respect to said fixed object.

7. A holster apparatus for a medical suction nozzle, said apparatus comprising:

- (1) a holster body having
 - (i) an open upper end capable of admitting a forward portion of a medical suction nozzle,
 - (ii) a lower portion capable of holding a substantial part of the medical suction nozzle, and
 - (iii) an open lower end capable of passing an individual member of a cooperating array of individual sterile sacs;
- (2) a device for holding the cooperating array of individual sterile sacs; and
- (3) a device for affixing the holster apparatus to a fixed object.

8. The holster apparatus of claim 7 which further comprises a cooperating array of individual sterile sacs.

9. The holster apparatus of claim 7 which further comprises a sterile sac holding device located on an outside surface of the holster near its open upper end.

10. The holster apparatus of claim 7 which further comprises a holding device for a cooperating array of individual sterile sacs wound in a roll of said sacs.

11. The holster apparatus of claim 7 wherein the mounting device for affixing the holster apparatus to a fixed object further

comprises a device for rotating the holster apparatus with respect to said fixed object.

12. The holster apparatus of claim 7 wherein an elongated central portion of the holster body has an angled configuration.

13. The holster apparatus of claim 7 wherein a lower portion of the holster body has an inside surface that is biased inwardly so as to contact a front portion of a medical suction nozzle placed in said lower portion.

14. The holster apparatus of claim 7 wherein the fixed object is an operating room table.

15. A holster apparatus for a medical suction nozzle, said apparatus comprising:

- (1) a holster body having
 - (i) an open upper end capable of admitting a forward portion of a medical suction nozzle,
 - (ii) an elongated central portion capable of holding a substantial part of the medical suction nozzle, and
 - (iii) a lower end capable of holding a nested array of sterile sacs; and
- (2) a mounting device for affixing the holster apparatus to an operating table.

16. The holster apparatus of claim 15 which further comprises a sac array holding device located near the bottom of the holster body.

17. The holster apparatus of claim 15 which further comprises a device for holding a top region of the individual sacs of the nested array of individual sterile sacs near the open upper end of the holster body.

18. The holster apparatus of claim 15 wherein the mounting device for affixing the holster apparatus to an operating table further comprises a device for rotating the holster apparatus with respect to the operating table.

19. The holster apparatus of claim 15 wherein the elongated central portion has an angled portion.

20. The holster apparatus of claim 15 wherein a lower portion of the holster has inside surfaces that are biased inwardly so as to contact a forward end of a medical suction nozzle placed in said lower portion.